09/687895

EAST

	L #	Hits	Search Text	DBs	Time Stamp	Type
1	L1	4205	rate SAME flow$3 SAME calibrat$3 SAME pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 15:36	BRS
2	L2	21	L1 SAME (graph$3 OR chart$3) SAME (linear OR slope)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 16:46	BRS
3	L3	4	4250553.URPN.	USPAT	2004/03/10 16:19	BRS
4	L4	315	L1 SAME (linear OR slope)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 18:13	BRS
5	L5	144	L4 SAME (correct$3 OR adjust$3 OR modif$4 OR chang$3 OR updat$3 OR compensat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 16:51	BRS
6	L6	130	L5 NOT (L2 OR L3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 17:15	BRS
7	L7	1	5947692.URPN.	USPAT	2004/03/10 17:04	BRS
8	L8	3	("4392849" | "4468219" | "4820281").PN.	USPAT	2004/03/10 17:04	BRS
9	L9	48	4468219.URPN.	USPAT	2004/03/10 17:05	BRS
10	L10	2	("5941418").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 17:15	IS&R
11	L11	46	5178603.URPN.	USPAT	2004/03/10 17:27	BRS
12	L12	26	5069792.URPN.	USPAT	2004/03/10 17:30	BRS

	L #	Hits	Search Text	DBs	Time Stamp	Type
13	L13	5	5045057.URPN.	USPAT	2004/03/10 17:35	BRS
14	L16	59	L4 SAME volume	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 17:58	BRS
15	L17	21	L16 NOT (L2 OR L3 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12 OR L13)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 18:18	BRS
16	L18	9	5687092.URPN.	USPAT	2004/03/10 18:02	BRS
17	L19	3	5995909.URPN.	USPAT	2004/03/10 18:04	BRS
18	L20	2	5404758.URPN.	USPAT	2004/03/10 18:06	BRS
19	L21	5	5218871.URPN.	USPAT	2004/03/10 18:09	BRS
20	L22	10	L1 SAME linear SAME slope	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 18:13	BRS
21	L23	3	5920829.URPN.	USPAT	2004/03/10 18:16	BRS
22	L24	141	L4 NOT (L2 OR L3 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12 OR L13 OR L16 OR L18 OR L19 OR L20 OR L21 OR L22 OR L23)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 18:18	BRS
23	L25	11	5645642.URPN.	USPAT	2004/03/10 18:55	BRS
24	L26	6	5520969.URPN.	USPAT	2004/03/10 18:57	BRS

	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	2	3	4	5
1	☒	US 6561207 B2	USPAT	20030513	Mass flow meter systems and methods	137/1	Lowery, Patrick A. et al.	☐	☐	☐	☒
2	☒	US 4250553 A	USPAT	19810210	Fluid flow measurement system	700/282	Sebens, Carl R. et al.	☐	☐	☐	☐
3	☒	US 20030005078 A1	US-PGPUB	20030102	Mass flow meter systems and methods	137/487.5	Lowery, Patrick A. et al.	☐	☐	☐	☒
4	☒	US 20020195145 A1	US-PGPUB	20021226	Mass flow meter systems and methods	137/487.5	Lowery, Patrick A. et al.	☐	☐	☐	☒
5	☒	US 20020174898 A1	US-PGPUB	20021128	Mass flow meter systems and methods	137/487.5	Lowery, Patrick A. et al.	☐	☐	☐	☒
6	☒	US 5947692 A	USPAT	19990907	Peristaltic pump controller with scale factor that varies as a step function of pump inlet pressure	417/44.3	Sahlin, Mark P et al.	☐	☐	☐	☐
7	☒	US 4468219 A	USPAT	19840828	Pump flow rate compensation system	604/66	George, Dennis R. et al.	☐	☐	☐	☐
8	☐	US 6503062 B1	USPAT	20030107	Method for regulating fluid pump pressure	417/53	Gray, Larry et al.	☒	☐	☐	☐
9	☐	US 5178603 A	USPAT	19930112	Blood extraction and reinfusion flow control system and method	604/6.01	Prince, Paul R.	☒	☐	☐	☐
10	☐	US 5069792 A	USPAT	19911203	Adaptive filter flow control system and method	210/637	Prince, Paul R. et al.	☒	☐	☐	☐
11	☐	US 6251284 B1	USPAT	20010626	Systems and methods which obtain a uniform targeted volume of concentrated red blood cells in diverse donor populations	210/739	Bischof, Daniel F et al.	☒	☐	☐	☐
12	☒	US 5045057 A	USPAT	19910903	Apparatus and method for withdrawing an optimum amount of blood per unit of time from a donor	604/540	Van Driessche, Petrus J. D. M. et al.	☐	☐	☐	☐
13	☒	US 5536237 A	USPAT	19960716	Blood extraction flow control calibration system and method	604/6.11	Prince, Paul R. et al.	☐	☐	☐	☐
14	☒	US 5483838 A	USPAT	19960116	Fluid flow connector and gauge assembly	73/861.61	Holden, Edward S.	☐	☐	☐	☐
15	☐	US 4347747 A	USPAT	19820907	Single phase flow measurement	73/861.18	Krishnaswamy, Srinivasan	☒	☐	☐	☐
16	☐	US 6280408 B1	USPAT	20010828	Controlled fluid transfer system	604/65	Sipin, Anatole J.	☒	☐	☐	☐
17	☐	US 5995909 A	USPAT	19991130	Method of compensating for changes in flow characteristics of a dispensed fluid	702/50	Bretmersky, Carl A. et al.	☒	☐	☐	☐
18	☐	US 5920829 A	USPAT	19990706	Method of compensating for changes in flow characteristics of a dispensed fluid	702/50	Bretmersky, Carl A. et al.	☒	☐	☐	☐
19	☐	US 5687092 A	USPAT	19971111	Method of compensating for changes in flow characteristics of a dispensed fluid	702/100	Bretmersky, Carl A. et al.	☐	☐	☒	☐
20	☒	US 5404758 A	USPAT	19950411	Flowmeter for determining flowing mediums	73/861.58	Huber, Erich et al.	☐	☐	☐	☐

	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	2	3	4	5
21	☐	US 5218871 A	USPAT	19930615	Non-intrusive liquid flow meter for liquid component of two phase flow based on solid or fluid borne sound (C-2408)	73/861.04	Cody, George D. et al.	☒	☐	☐	☐
22	☒	US 6564825 B2	USPAT	20030520	Mass flow meter systems and methods	137/487.5	Lowery, Patrick A. et al.	☐	☐	☐	☒
23	☒	US 6564824 B2	USPAT	20030520	Mass flow meter systems and methods	137/487.5	Lowery, Patrick A. et al.	☐	☐	☐	☒
24	☐	US 5645642 A	USPAT	19970708	Method for in-situ liquid flow rate estimation and verification	118/692	Nishizato, Hiroshi et al.	☒	☐	☐	☐
25	☐	US 5520969 A	USPAT	19960528	Method for in-situ liquid flow rate estimation and verification	427/8	Nishizato, Hiroshi et al.	☒	☐	☐	☐